CLAIMS

What is claimed is:

1	1.	A	method	of	monitoring	one	or	more	disparate	computer	systems	for	event	errors,
2	compr	isin	g:											

- a (a) receiving an event alert from one of the computer systems formatted in a standard format comprising a business string which includes a plurality of fields of information indicative of the nature of an error;
- 6 (b) determining the nature of the error by analyzing said business string; and
- 7 (c) responding to the error.
 - 2. The method of claim 1 wherein the plurality of fields in the business string includes a customer identifier, a product code, and a product type.
 - 3. The method of claim 1 wherein the plurality of fields in the business string includes a customer identifier, a business designation, a product code, a product type, a managed object type, a type, an agent an a manager identifier.
- 1 4. The method of claim 3 wherein said product code is indicative of a product selected from
- 2 the group consisting of an operating system, a hardware component, a network device, an
- 3 application, and a security feature.
- 1 5. The method of claim 4 wherein said product type is indicative of a type corresponding to
- 2 the product code.

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52913.02/1662.41400 - 12 -

1 6. The method of claim 3 wherein said business designation is indicative of a business type

2 selected from the group consisting production, solutions testing, development, and a disaster

3 recover.

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1 7. The method of claim 3, wherein further including receiving a plurality of event alerts,

storing said event alerts in a central database, and sorting said event alerts according to any one or

3 more of the fields in the business string.

8. The method of claim 1 wherein said event alert also includes an error event identifier and a severity level.

- 9. The method of claim 1 wherein said event alert also includes an error event identifier, a date and time, a server identifier, a severity level, and an error message.
- 10. A method of monitoring one or more disparate computer systems for event errors, comprising:
- (a) receiving an event alert from one of the computer systems;
- 4 (b) formatting said event alert in a standard format comprising a business string which includes a plurality of fields of information indicative of the nature of an error;
 - (c) determining the nature of the error by analyzing said business string; and
- 7 (d) responding to the error.
- 1 11. The method of claim 10 wherein the plurality of fields in the business string includes a
- 2 customer identifier, a product code, and a product type.

52913.02/1662 41400 - 13 -

- 1 12. The method of claim 10 wherein the plurality of fields in the business string includes a
- 2 customer identifier, a business designation, a product code, a product type, a managed object type,
- 3 a type, an agent an a manager identifier.
- 1 13. The method of claim 12 wherein said product code is indicative of a product selected from
- 2 the group consisting of an operating system, a hardware component, a network device, an
- 3 application, and a security feature.
 - 14. The method of claim 13 wherein said product type is indicative of a type corresponding to the product code.
 - 15. The method of claim 12 wherein said business designation is indicative of a business type selected from the group consisting production, solutions testing, development, and a disaster recover.
- 1 16. The method of claim 12, wherein further including receiving a plurality of event alerts,
- 2 formatting said event alerts in the standard format, storing said formatted event alerts in a central
- database, and sorting said formatted event alerts according to any one or more of the fields in the
- 4 business string.

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- 1 17. The method of claim 10 wherein said event alert also includes an error event identifier and
- 2 a severity level.

52913.02/1662 41400 - 14 -

- 2 date and time, a server identifier, a severity level, and an error message.
- 19. 1 A computer system, comprising:
- 2 an event manager; and

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- 3 mid-level managers coupled to said event manager;
- 4 wherein said mid-level managers are adapted to receive error messages from disparate 5 client monitoring agents, said error messages comporting with a standardized 6 format that includes a business string, said business string includes a plurality of THE STATE OF THE PARTY OF THE P fields of information indicative of the nature of an error.
 - 20. The computer system of claim 19 wherein said plurality of fields of information in the business string includes a customer identifier, a product code, and a product type.
 - 21. The computer system of claim 19 wherein said plurality of fields of information in the business string includes a customer identifier, a business designation, a product code, a product type, a managed object type, a type, an agent an a manager identifier.
- 1 22. The computer system of claim 21 wherein said product code is indicative of a product
- 2 selected from the group consisting of an operating system, a hardware component, a network
- 3 device, an application, and a security feature.

- 15 -52913.02/1662 41400

- 1 23. The computer system of claim 22 wherein said product type is indicative of a type
- 2 corresponding to the product code.
- 1 24. The computer system of claim 21 wherein said business designation is indicative of a
- 2 business type selected from the group consisting production, solutions testing, development, and a
- 3 disaster recover.
- 1 25. The computer system of claim 19 wherein said error message also includes an error event
- 2 identifier and a severity level.
 - 26. The computer system of claim 19 wherein said error message also includes an error event identifier, a date and time, a server identifier, a severity level, and an error message.